

Lower Cape May (Existing)

1.0-.7	.6-.3	.3-.1
1.) Native vegetation used	1.) Native/ornamental combination of vegetation	1.) Mostly ornamental vegetation
2.) No competing invasives/exotics	2.) Few competing invasives/exotics (1-3 species)	2.) Many competing invasives/exotics(>3 species)
3.) Little maintenance required	3.) Moderate maintenance required	3.) Extensive maintenance required
4.) Site actively managed for wildlife habitat	4.) Site somewhat managed for wildlife habitat	4.) Site not managed for wildlife habitat
5.) Site provides mutiple habitat types a.) beachfront, beach/dune b.) intertidal mudflats c.) vegetated intertidal marshes d.) managed brackish or freshwater impoundments e.) inland forested wetlands f.) uplands	5.) Site provides more than one habitat type a.) beachfront, beach/dune b.) intertidal mudflats c.) vegetated intertidal marshes d.) managed brackish or freshwater impoundments e.) inland forested wetlands f.) uplands	5.) Site provides only one habitat type a.) beachfront, beach/dune b.) intertidal mudflats c.) vegetated intertidal marshes d.) managed brackish or freshwater impoundments e.) inland forested wetlands f.) uplands
6.) Site activley used by migrating avian population	6.) Site somewhat used by migrating avian population	6.) Site not used by migratory avian population
7.) Site provides nesting, foraging, and roosting habitat	7.) Site provides (a.)nesting and foraging (b.)nesting and roosting or (c.)foraging and roosting habitat	7.) Site provides nesting, foraging, or roosting habitat
8.) Limited continued disturbance to habitat area (ie. No ATV use, no dogs allowed on site, limited recreational use)	8.) Moderate amount of continued disturbance to habitat area (ie. some ATV use, some dogs allowed on site, some recreational use)	8.) Considerable amount of continued disturbance to habitat area (ie. ATV use, dogs allowed on site, extensive recreational use)
Score:		

Lower Cape May (Planned)

1.0-.7	.6-.3	.3-.1
1.) Native vegetation used	1.) Native/ornamental combination of vegetation	1.) Mostly ornamental vegetation
2.) No competing invasives/exotics	2.) Few competing invasives/exotics (1-3 species)	2.) Many competing invasives/exotics(>3 species)
3.) Little maintenance required	3.) Moderate maintenance required	3.) Extensive maintenance required
4.) Site actively managed for wildlife habitat	4.) Site somewhat managed for wildlife habitat	4.) Site not managed for wildlife habitat
5.) Site provides mutiple habitat types a.) beachfront, beach/dune b.) intertidal mudflats c.) vegetated intertidal marshes d.) managed brackish or freshwater impoundments e.) inland forested wetlands f.) uplands	5.) Site provides more than one habitat type a.) beachfront, beach/dune b.) intertidal mudflats c.) vegetated intertidal marshes d.) managed brackish or freshwater impoundments e.) inland forested wetlands f.) uplands	5.) Site provides only one habitat type a.) beachfront, beach/dune b.) intertidal mudflats c.) vegetated intertidal marshes d.) managed brackish or freshwater impoundments e.) inland forested wetlands f.) uplands
6.) Site activley used by migrating avian population	6.) Site somewhat used by migrating avian population	6.) Site not used by migratory avian population
7.) Site provides nesting, foraging, and roosting habitat	7.) Site provides (a.)nesting and foraging (b.)nesting and roosting or (c.)foraging and roosting habitat	7.) Site provides nesting, foraging, or roosting habitat
8.) Limited continued disturbance to habitat area (ie. No ATV use, no dogs allowed on site, limited recreational use)	8.) Moderate amount of continued disturbance to habitat area (ie. No ATV use, no dogs allowed on site, limited recreational use)	8.) Considerable amount of continued disturbance to habitat area (ie. No ATV use, no dogs allowed on site, limited recreational use)
Score:		